Early Stages.—Not ascertained.

This species occurs in southern Utah and Arizona.

(26) Argynnis platina, Skinner, Plate XVIII, Fig. 7, *$* (Skinner's Fritillary).

Butterfly, $.—The original description of this species, contained in the "Canadian Entomologist," vol. xxix, p. 154, is as follows:

" *$* .—Expands two and a half inches. Upper side: Rather light tawny or even light buff. Black markings dense and wide, with outer halves of wings looking rather clear or open, with rows of round spots not very large; marginal border light; bases of wings not much obscured. Under side: Superiors have the two subapical silver spots and silver spots on margin well defined; color of inner half of wing rosy. The silver spots on the inferiors are large and well defined, and placed on a very light greenish-gray ground. The intermediate buff band is well defined, comparatively wide, and very light in color. $.—The ground-color on the inferiors below is reddish-brown in the female."

Early Stages.— Unknown.

This species occurs in Utah and Idaho, and is possibly a varietal form of *A. coronis,* specimens agreeing very nearly with the type figured in the plate being contained in the Edwards collection under the name of *A. coronis.*

(27) Argynnis coronis, Behr, Plate XI, Fig. 10, *$* ; Fig. ii, ? (Coronis).

Butterfly, $.—The wings on the upper side are yellowish-brown, with but little brown obscuring the base. The dark markings are not heavy, but distinct. The fore wings on the under side are buff, with the basal area orange-fulvous. The subapical and submarginal spots are more or less imperfectly silvered. The hind wings are brown, mottled with reddish. The discal area is buff, and the belt is pale yellowish-buff. All the spots are large and well silvered on these

wings.

$.—The female is paler than the male, with the markings on the upper side a little heavier. The wings on the under side are much as in the male sex. Expanse, *$* , 2.10-2.50 inches; ? , 2.50-3.00 inches.

Early Stages.—The early stages remain to be ascertained.

This species ranges from southern California northward to the